

03/24/97

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Bet 424-97
#8 | IDS

Applicants: Peter M. Redford et al.

Assignee: TV Interactive Data Corporation

Title: AN INTERACTIVE BOOK, MAGAZINE AND AUDIO/VIDEO COMPACT DISK BOX

Serial No.: 08/550,976 Filed: October 31, 1995

Examiner: Unknown Group A/2 Unit 3303 RECEIVED

Attorney Docket No.: M-2726-3D US APP. 11 1997

San Jose, California
March 20, 1997 3300COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, D. C. 20231INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. § 1.56, § 1.97 and § 1.98,
 Applicants bring the following documents to the Examiner's
 attention in the above-captioned application.

U.S. Patent (hereinafter "USP") Documents

1. USP 5,551,905 issued 09/03/96 to Billings et al.
2. USP 5,275,285 issued 01/04/94 to Clegg
3. USP 4,497,126 issued 02/05/85 to Dejean
4. USP 4,884,974 issued 12/05/89 to DeSmet
5. USP 4,990,092 issued 02/05/91 to Cummings
6. USP 5,245,171 issued 09/14/93 to Fox et al.
7. USP 4,286,399 issued 09/01/81 to Funahashi et al.
8. USP 5,063,698 issued 11/12/91 to Johnson et al.
9. USP 5,574,519 issued 11/12/96 to Manico et al.
10. USP 4,703,573 issued 11/03/87 to Montgomery et al.
11. USP 4,614,266 issued 09/30/86 to Moorhead
12. USP 5,419,705 issued 05/30/95 to Sandvik
13. USP 5,464,092 issued 11/07/95 to Seeley
14. USP 4,607,747 issued 08/26/86 to Steiner
15. USP 4,102,067 issued 07/25/78 to Tarrant
16. USP 4,222,188 issued 09/16/80 to Tarrant et al.
17. USP 4,363,081 issued 12/07/82 to Wilbur
18. USP 4,299,041 issued 11/10/81 to Wilson

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19. USP 4,866,865 issued 09/19/89 to Yang

Other Art

20. Glaskowsky, Peter N., "PCs Head Toward Appliance Status," Microdesign Resources, Microprocessor Report, May 6, 1996, pp. 12-14.

21. Thompson, M., "Advances in Passive Infrared Sensors Based on Pyroelectric Polymer Films," Presented at the 1991 Sensors Conference, Chicago, IL, October, 1991, pp. 1-20.

22. Amp, Summary of Operating Properties: DT1-028K, Appln. Spec. 114-1801, 08/01/93, Rev. A, P/N 0-1004568-0, pp. 1-6.

23. Amp, Piezo Film Component Design Kits, Cat. 65715, Rev. 09/93, P/N 0-1004566-1, pp. 1-2.

24. Amp, Piezo Film Sensors, Product Summary and Price List, 08/01/93, Rev. A, P/N 0-1004571-3, pp. 1-4.

25. Amp, Passive Infrared Module (PIRM), Cat. 65774, 08/93, pp. 1-2.

26. Amp, PIRL 180-100 Passive Infrared Detector, Cat. 65776, 12/93, pp. 1-2.

27. Amp, PIRL 180-100 Amplifier Schematic, Instruction Sheet 408-9950, 1 page.

28. Amp, Passive Infrared Sensor Design Tips, Appln. Note 65753, 08/01/93, Rev. A., pp. 1-2.

29. Amp, "Standard Products for Many Applications" (piezo film sensors), 6 pages, believed to be prior to 1997.

30. Amp, "Create Your Own Sensor, Use this free sample of Piezo Film to demonstrate some of the film's principles," 1 page, believed to be prior to 1997.

31. Sensory Inc., URSG-164, Recognition • Synthesis • Control! From the Interactive Speech™ Line of Products, © 1995 Sensory Inc., P/N 80-0015-1, 8 pages.

32. Sharp, PT460/PT460F/PT461/PT461F/PT465F Double-end Type Phototransistor, pp. 234, 235 and 238, believed to be prior to 1997.

33. Advertisement for Casio Portable CD Player, Model PZ-830, #4108271, 1 page, believed to be prior to 1997.

34. GIST, "www.GIST.com.....connecting TV & the Internet," <<http://www.theGIST.com>>, Copyright © 1996 GIST Communications, Inc.; 12/2/96, pp. 1-3.

35. Microsoft, "OnNow and ACPI: Introduction and Specifications," <<http://www.microsoft.../pcfuture/ONNOW.HTM>> © 1996 Microsoft Corporation, 11/22/96, pp. 1-3.

36. Microsoft, "SIPC: Introduction to Simply Interactive PC," <<http://www.microsoft.../pcfuture/sipc.htm>> © 1996 Microsoft Corporation, 11/22/96, pp. 1-3.

37. VideoGuide, "Welcome to Video Guide," <<http://www.vgi.com>>, Copyright © 1995-1996 VideoGuide Inc., 10/11/96, 16 pages.

A PTO form 1449 listing these documents is enclosed.

Citation of the above documents shall not be construed as:

1. an admission that the documents are necessarily prior art with respect to the instant invention;
2. a representation that a search has been made, other than as described above; or
3. an admission that the information cited herein is, or is considered to be, material to patentability as defined in § 1.56(b).

Respectfully submitted,



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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C., 20231, on March 20, 1997.


Date of Signature


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